

HOLIDAY'S HOMEWORK

CLASS -11C

SUBJECT-GEOGRAPHY

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- **FIGRUE- 4.3** (Simple conical projection with one standard parallel with example)
- **FIGURE-4.4** (Cylindrical equal area projection with example)
- **FIGURE-4.5** (Mercator's projection with example)
- **FIGURE-5.1** (Reference map of topographical sheets published by survey of India)
- **FIGURE-5.2** (Conventional signs of symbols)
- **FIGURE-6.3** (Vertical aerial photograph)
- **FIGURE-6.5** (Low oblique photograph)
- **FIGURE-6.7** (High oblique photograph)
- **FIGURE-6.14** (Geometry of vertical photograph)
- **FIGURE-7.3** (Electromagnetic spectrum)
- **FIGURE-7.5** (IRS 1 C band 1 green and band 4 IR images of Sambhar Lake,Rajasthan)
- **FIGURE-8.1** (Maximum Thermometer)
- **FIGURE-8.2** (Minimum Thermometer)
- **FIGURE-8.4** (Mercury Barometer)
- **FIGURE-8.7** (Rain gauge)
- **FIGURE-8.8** (Meteorological symbols)
- **FIGURE-8.9** (Wind speed and common effects)
- **FIGURE-8.10** (Indian weather map)
- **FIGURE-8.12** (India-Mean pressure and temperature)
- **FIGURE-8.13** (Mean pressure and temperature)
- **TABLE-6.1** (Comparison between vertical and oblique photographs)
- **TABLE-6.2** (Difference between maps and aerial photographs)
- **TABLE-8.1**
- **BOX-7.1** (Comparison between son – synchronous and geostationary satellites)

MAKE FIGURE AND WRITE ABOUT :-

- Gentle slope
- Steep slope
- Concave and Convex slope
- Types of landform (Conical hill and plateau)
- V- shaped and U- shaped valley
- George and spur
- Cliff and waterfall